

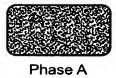
FIG - 2

$$R3$$
 $A_{6}$ 
 $A_{8}$ 
 $A_{9}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{11}$ 
 $A_{10}$ 
 $A_{11}$ 
 $A_{11}$ 

Crystal (T=298K) 
$$t_1$$
=5200 s Crystal (T=298K)  $t_2$ =1700000 s  $t_2$ =17000000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =17000000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =17000000 s  $t_2$ =1700000 s  $t_2$ =17000000 s  $t_2$ =1700000 s  $t_2$ =17000000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =1700000 s  $t_2$ =170

**FIG - 3** 

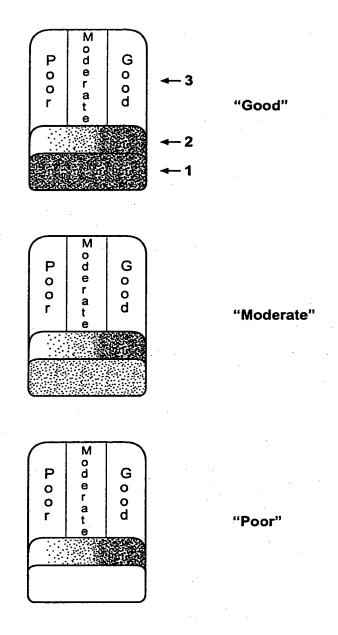
**FIG - 4** 



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Phase B

**FIG - 7** 



**FIG - 8**